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## CORRIGENDA TO VOLUME II.

On page 102, line 14, and on page 103, last line ;

$$\begin{array}{l} \text{for} \quad f \frac{f(a+h) - f(a)}{h} \\ \text{read} \quad \frac{f(a+h) - f(a)}{h}. \end{array}$$

On page 177, eighth line from bottom ;

*for* Legendrian *read* Jacobian.

On page 181, for the last three lines substitute the following :

$$\begin{aligned} \text{hs } u &= \frac{M_o M}{2 \sqrt{R \cdot OA}} = \frac{M_o M}{2 R} \sqrt{\text{sech } 2 \phi}, \\ \text{hc } u &= \frac{M'_o M}{2 \sqrt{R \cdot OA}} = \frac{M'_o M}{2 R} \sqrt{\text{sech } 2 \phi}, \\ \text{hd } u &= \frac{C M}{R + \delta} \sqrt{\text{sech } 2 (\phi + \phi')}. \end{aligned}$$

On page 182, *for* lines 25, 26, 27, substitute the following :

$$\begin{aligned} \text{sn } u &= \frac{M_o P}{2 R}, \\ \text{cn } u &= \frac{M'_o P}{2 R}, \\ \text{dn } u &= \frac{C P}{R + \delta}. \end{aligned}$$

On page 183, line 23 ;

$$\begin{array}{l} \text{for} \quad \text{dn } iu = \text{dn } (-u) = \text{dn } u \\ \text{read} \quad \text{dn } iu = \text{hd } (-u) = \text{hd } u. \end{array}$$

On page 187, last line ;

$$\text{for } k \sinh^2 \chi \quad \text{read } k^2 \sinh^2 \chi.$$

IRVING STRINGHAM.